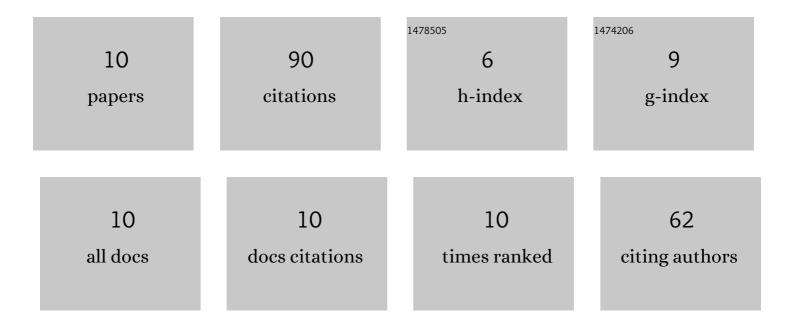
## Sanobar Naaz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Carboxylato Bridged Cyclic SBUs as Robust Features in a Series of Cu(II) Coordination Polymers and Halogen··Ĥalogen Interactions in Crystal Packing. Crystal Growth and Design, 2022, 22, 1253-1262.	3.0	7
2	One-pot crystallization of two 1,4-cyclohexanedicarboxylate-based tetranuclear Cu <scp>(ii)</scp> compounds and their DNA binding affinities. CrystEngComm, 2021, 23, 1091-1098.	2.6	8
3	Exploration of semiconducting properties of Zn( <scp>ii</scp> )- and Cd( <scp>ii</scp> )-based coordination polymers with dicarboxylate of a chair-type backbone. CrystEngComm, 2021, 23, 7525-7533.	2.6	4
4	Fabrication of a halopyridine appended Co(II) based 1D coordination polymer for efficient charge transportation. Polyhedron, 2021, 201, 115159.	2.2	5
5	Supramolecular Assembly of a Terpyridyl based Binuclear Cu(II) Complex and its DNA Docking Study. Supramolecular Chemistry, 2021, 33, 487-492.	1.2	3
6	Fabrication of Cu( <scp>ii</scp> ) based halobenzoate appended ladder polymers with efficient charge transport properties. CrystEngComm, 2020, 22, 6720-6726.	2.6	7
7	Linear dicarboxylate-based pyridyl-appended cobalt(ii) coordination polymers in search of opto-electronic properties. New Journal of Chemistry, 2020, 44, 9004-9009.	2.8	9
8	Supramolecular assembly of a 4-(1-naphthylvinyl)pyridine-appended Zn( <scp>ii</scp> ) coordination compound for the turn-on fluorescence sensing of trivalent metal ions (Fe <sup>3+</sup> ,) Tj ETQq0 0 0 rgBT /O	verlock 10 2.8	т <sub>f 5</sub> 0 462 т
	44, 13163-13171.		
9	Two zinc( <scp>ii</scp> )-based coordination polymers with flexible dicarboxylate and pyridine mixed ligands: effect of Ï€â<Ï€ interactions on electrical activity. New Journal of Chemistry, 2019, 43, 16071-16077.	2.8	15

10Effect on Schottky behaviour of 1D coordination polymers by altering para-substituents on benzoate<br/>ligands. New Journal of Chemistry, 2018, 42, 13971-13977.2.8